#### PROJECT 10073 RECORD CARD

I. DATE  11 Feb 59  3. DATE-TIME GROUP  Local  GMT // 0020 & 0015Z  5. PHOTOS  D Yes  D No	2. LOCATION 8-10 Mi N of I Shaw AFB, S.C. 4. TYPE OF OBSERVATION  Ground-Visual  Air-Visual.  6. SOURCE  Military & Civi	☐ Ground-Rodor ☐ Air-Intercept Rodor	000 000	CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  5-30 sec	one	9. COURSE SW	000	Insufficient Date for Evaluation Unknown
Round ball with ta fruit. Ball was white Obj very bright and larea. Tail appeared to center rather than edg No sound. Obj moving to	tail was blue-re it up entire to come from ges of ball.		om	very large meteor. 6 sources in same

ATIC FORM 329 (REV 26 SEP 52)

		ILIGH	T, or DAWN,	what did you	u notice concernir	ig the STARS and MOON
8.1 STARS (C	ircle One):		HE GRANK	8.2 MOC	N (Circle One):	
a. Non	•				. Bright moonligh	11
b. A fe	w			(b	Dull moonlight	BUILDING TO THE PARTY OF THE PA
(c) Man	y				. No moonlight -	
	't remember		No real phone		. Don't remember	
9. Was the object bri	ghter than the back	ground	of the sky?			
(Circle One):	@ Y		b. No		c. Don't reme	mber
0. IF it was BRIGHT	ER THAN the sky	backgr	ound, was the	e brightness	like that of an au	tomobile headlight?:
	(Cir	cle Or	ne) a. A mile	e or more aw	ay (a distant car)	?
			b. Severe	al blocks aw	ay?	1.12
			c. A bloc	ck away?	Ver	y bright
				ol yards awa	/	
			e. Other			
. Did the object:				(Cir	cle One for each	question)
	and still at any tim	•?	*	(Yes)	No	Don't Know
	eed up and rush aw		ny time?	Yes	No	Don't Know
	o parts or explode?			187.00	(Ne	Don't Know
d. Give off smo	One of the second			Yes	No	Don't Know
e. Change brig				Yes	No.	Don't Know
f. Change shap	The same of the sa			Yes	No	Don't Know
g. Flicker, thre	o, or puisare;			103	(No)	Don't Know
. Did the object mov	e behind something	at any	ytime, particu	larly a cloud	17	
(Circle One): it moved behind		(b)	Don't Kno	w.	IF you answere	d YES, then tell what
Did the object mov	in front of someth	ing at	anytime, par	ticularly a c	loud?	
(Circle One):	(You	10		The state of the s		d YES, than tell what
Did the object appe	or: (Circle One):		a. Soild?	b.	Transparent?	Co Don't Know
Did you observe the	object through an	y of th	e following?			
a. Eyeglasses	Yes	No	<b>建</b> %	Binoculars	Yes	No
b. Sun glasses	Yes	No		Telescope	Yes	No
E Windshield	Yes	No		Theodolite	Yos	No
d. Window glass	Yos	No		Other		

1 calo Kright	- white liels	wel and	vina
D. Color			
of the object that you saw a an arrow beside the drawing	w the shape of the object or duch as wings, protrusions, et to show the direction the obj	ect was moving.	trails or vapor trails. Place
STOP W			
1/			
The edges of the object were (Circle One): a. Fuzzy b. Like (C. Sharpi d. Don't	or blurred a bright star	e. Other	
IF there was MORE THAN O	NE object, then how many we vere arranged, and put an arra	w to show the direction the	t they were traveling.
IF there was MORE THAN O	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.
If there was MORE THAN O	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.
If there was MORE THAN O	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.
If there was MORE THAN O Draw a picture of how they w	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.
If there was MORE THAN O	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.
If there was MORE THAN O Draw a picture of how they w	NE object, then how many we vere arranged, and put an arra	to show the direction the	t they were traveling.

IF POSSIBLE, my to	o guess or estimate what the real	size of the object was in its longest dimension.
	Soot. Cant	
How large did the ol and at about arm's l		ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea c. Dime	h. Baseball
	d. Nicket	1. Grapefruit 3 Le Lineau.
	e. Quarter f. Half dellar	k. Other
Circle One of the		n you are of your answer to Question 22.
I (Circia One or in	(a) Certain	c. Not very sure
	b. Fairly certain	d. Uncertain
daw did she abiass s	or objects disappear from view? _	1800 TE SW 25
	attent on	er boring
/		
		what you saw, we would like for you to imagine that you could ould you make it? How large would it be, and what shape
	be in your own words a temmen object	et or objects which when placed up in the sky would give the
	a ablact which you saw.	
eme oppoorance as th		

Inarching in Carl and arightness hit was  Call, Wife was driving and wake me up,  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) East  (c) Southwest  (c) Southwest  (c) Southwest  (c) Southwest  (c) Northwest  (c) Southwest  (d) Southwest  (e) South  (f) Southwest  (	a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Lareling in Car and arishinan list up  Car, Wife was driving and walk message.  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  (Circle One)
c. Inside a building b. In the residential section of a city? c. Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Saveling in Carl and Minimum Interest of the time, then complete the following questions:  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest h. Northwest h. Northwest h. Northwest c. East e. South g. West h. Northwest h. Northwest h. Northwest h. Northwest h. Northwest h. Northwest c. East e. South g. West h. Northwest h. Northwest e. Southwest h. Northwest h. Northwest h. Northwest e. South g. West h. Northwest h. Northwest e. South g. West h. Northwest e. Southwest h. Northwest e. Southwest h. Northwest e. Southwest e. South e. Southwest e. South e. Southwest e. South e. Southwest e. Southwest e. Southwest e. South e. Southwest e. Southwest e. South e. Southwest e. South e. Southwest e. South e. South	a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Traveling in Car and windings to the following questions  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28. What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  Circle One)  Yes No
Elin a car  c. Outdoors d. In an airplane e. At sea f. Orher  27. What were you doing at the time you saw the object, and how did you happen to notice it?    Section   Section   Section	B. In a car c. Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?    Traveling in Car and with the property of the pr
d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?    Souther   South   Southeast   South   Southeast   South	d. Flying near an airfield? d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Laveling in Car and water me you.  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  a. North  c. East  d. Southwest  d. Southwest  h. Northwest  28.2 How fast were you moving?  (Circle One)  Yes No
d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?    Saveling in Care and arishbrians life are   Care and ari	d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?    Traveling in Can and rightness lift was   Call Whife was driving and wake me way,   Call What direction were you moving? (Circle One)   Call North   Call East   E
f. Flying over open country? g. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Inarching in Carl and architecture list was  Call, Wife was driving and works me wo.  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28.1 What direction were you moving? (Circle One)  (a) North	f. Other
27. What were you doing at the time you saw the object, and how did you happen to notice it?  Inarching in Carl and arching hit was  Coll, Wife was driving and waste me wo.  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) Southeast  (c) Southwest  (c) Southwest  (c) Southwest  (c) Southwest  (c) Northwest  (c) Southwest  (c) S	27. What were you doing at the time you saw the object, and how did you happen to notice it?  Inaveling in Car and arishtness lift was  Coll. Wife was driving and wake me up,  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) Southeast  (c) Southwest  (c) Southwest  (c) Southwest  (c) Northwest
27. What were you doing at the time you saw the object, and how did you happen to notice it?    Larleing in Car and rightness lit well   Coll   Wife was driving and works lit well   Coll   Wife was dri	27. What were you doing at the time you saw the object, and how did you happen to notice it?  Laveling in Carl and Arishinans list was  Carl, Wife was driving and waste me up,  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) Southwest  (c) Southwest  (c) Southwest  (c) Southwest  (c) Northwest  (c)
Inarching in Carl and arightness hit was  Call, Wife was driving and wake me up,  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) East  (c) Southwest  (c) Southwest  (c) Southwest  (c) Southwest  (c) Northwest  (c) Southwest  (d) Southwest  (e) South  (f) Southwest  (	28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  (a) North  (b) Northeast  (c) Southwest  (d) Southwest  28.2 How fast were you moving?  (Circle One)
28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  miles per hour.  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  Yes  No  29. What direction were you looking when you first saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West	28.1 What direction were you moving? (Circle One)  a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  miles per hour.  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  Yes  No
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a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest	29. What direction were you looking when you first saw the object? (Circle One)
a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest	And the state of t
b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West	- New - Count - Wash
30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West	
a. North c. East e. South g. West	D. Northeast a. Southeast t. Southwest n. Northwest
	30. What direction were you looking when you last saw the object? (Circle One)
	a. North c. East e. South g. West
b. Northeast d. Southeast (f.) Southwest h. Northwest	
b. Northeast d. Southeast (f. Southwest h. Northwest	a. North c. East e. South g. West

34	. What were the weather conditions at	the time you saw the object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	(a) No wind
	b. Hazy	b. Slight breeze
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	@ Dry	a. Cold
	b. Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	© Warm
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
. 35.	When did you report to some official	that you had seen the object?
	11 726	
	Day Month	Year
	36.2 Please list their names and add	No No dresses:  W. V.A.
	Was this the first time that you had s	
	(Circle One) (Yes)	No
	37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
-		
		The state of the street and by the state of
38.		object was and what might have caused it?
	no in	0.61
	'W wat	

39. Do you think you can estimate the speed of the object	
(Circle One) Yes No	To west Apor. 500 424
IF you answered YES, then what speed would you est	imate?m.p.h.
40. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you so	y it was? <u>5000</u> foot.
41. Please give the following information about yourself:	
NAME SECTION OF THE S	
Last Name	First Name Middle Name
ADDRESS	City Zone State
TELEPHONE NUMBER DICKENS	
What is your present job? Electronice	Engineer
7 / W	
Age Sex	
Please indicate any special educational training that	vou have had
	e. Technical school
b. High school	(Type)
c. College  d. Post graduate	f. Other special training
a. Post graduate	
42. Date you completed this questionnaire:  (34) 44513 COMMENTS)  The observer stated his	Day, Month, Year
1/2 / Matel his	wife stuck his head out
and booked almost direc	The once had allower
and isoped aimed on	
was asked twice	if she ded the while
driving, and his said.	she met have
, , ,	
This while transming	at 62 4PH.

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INCOMING

STO SHAW AFB, S.

SMD C 030

PP RJEZHQ

DE RJESDD 121

CZCHQD068ZCVJA442

P. 122100Z ZEX

FM COMDR NINTH AFSHAW AFB SC

TO RJWFAL/COMDR ADC

RJESKB/COMDR 32D AIR DIV

RJEDSQ/COMDR ATIC

RJEZHQ/ASST C OF S INTELL

RJEZHQ/OIS HQ USAF

INFO RJEDDX/COMDR TAC

BT

UNCLAS FROM NAFOI 2-0966. INFO TAC, TIND. SUBJECT: REPORT OF UFO SUB-MITTED IN ACCORDANCE WITH AFR 200-2, PARA 15:

A. DESCRIPTION OF THE OBJECT: (1) ROUND BALL WITH TAIL. (2) SIZE

AT ARMS LENGTH ABOUT GRAPEFRUIT. (3) BALL WAS WHITE, TAIL WAS BLUE
RED ( ABOUT COLOR OF F-101 WITH AFTERBURNER ON). (4) ONE. (5) ONLY

ONE OBJECT. (6) NO DISCERNIBLE FEATURES OTHER THAN BEING VERY BRIGHT

AND LIT UP THE ENTIRE AREA. (7) TAIL APPEARED TO COME FROM CENTER OF

BALL RATHER THAN EDGES OF BALL. TAIL ABOUT 2 TO 3 TIMES DIAMETER OF

BALL. (8) NO SOUND AT ALL. (9) SEEMED TO BE MOVING VERY FAST.

B. DESCRIPTION OF COURSE OF OBJECT: (1) ATTRACTED AIRMAN'S ATTENTION

AF IN: 23910 (14 Feb 59) Page 1 of 3 pages

PAGE TWO RJESDD 121

### INCOMING

BY THE TAIL. (2) ANGLE OF ELEVATION ABOUT 40 DEGREES AT FIRST. (3)

ABOUT 40 DEGREES AT OR NEAR DISAPPEARANCE. (4) APPEARED TO BE IN

STRAIGHT AND LEVEL FLIGHT, NO MANEUVERS. (5) OBJECT DISAPPEARED GOING

IN A SOUTHWESTERLY DIRECTION. (6) OBJECT VISIBLE A SHORT TIME BETWEEN

5 - 10 SECONDS.

- C. MANNER OF OBSERVATION: (1) GROUND-VISUAL. (2) NO OPTICAL AIDS USED.

  (3) NOT APPLICABLE.
- D. TIME AND DATE OF SIGHTING: (1) 11/0915Z. (2) NIGHT.
- E. LOCATION OF OBSERVER. APPROXIMATE CENTER OF BUILT-UP AREA OF SHAW AFB SC (33 DEGREES 59'N-81 DEGREES 33'E).
- F. IDENTIFYING INFORMATION ON OBSERVER: (1) NOT APPLICABLE. (2) GERALD D. SCHUTZ, AIRMAN 2/C, 4502ND SUPP SQ, AIRCRAFT MECHANIC. AIRMAN SCHUTZ DOES NOT APPEAR TO BE THE PUBLICITY SEEKING TYPE. IN ADDITION HE SEES MODERN JET AIRCRAFT (F-101, B-66) VERY OFTEN. HE APPEARS TO BE RELIABLE, ESPECIALLY IN VIEW OF HIS KNOWLEDGE OF THE APPEARANCE AND SOUNDS OF A JET AIRCRAFT UNDER VARYING CONDITIONS OF LIGHT AND WEATHER.
- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:

  (1) CLEAR. (2) 6,000°, 290 DEGREES, 30 KNOTS; 10,000° 270 DEGREES,

  65 KNOTS; 16,000 270 DEGREES, 75 KNOTS; 20,000°, 260 DEGREES, 75 KNOTS;

  30,000°, 260 DEGREES, 85 KNOTS; 50,000°, 260 DEGREES, 80 KNOTS; 80,000°,

AF IN: 23910 (14 Feb 59) Page 2 of 3 pages

## STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE

PAGE THREE RJESDD 121

#### INCOMING

270 DEGREES, 35 KNOTS. (3) NO CEILING. (4) 10 MILES OR GREATER. (5)
NO CLOUD COVER. (6) NO THUNDERSTORMS.

- HONE TO OBSERVER.
- I. NOT APPLICABLE.
- J. NO AIR TRAFFIC AT TIME.
- CF INTELLIGENCE; IT IS THE BELIEF OF THE INTERVIEWING OFFICER THAT
  THE UFO DESCRIBED IN THIS REPORT WAS MOST LIKELY A METEOR OR OTHER
  NATURAL PHENOMENON. THE OBSERVER STATED THAT IT WAS VERY QUIET
  AT THE TIME OF OBSERVATION AND AN AIRCRAFT WITH AFTERBURNER OPERATING
  COULD HAVE BEEN HEARD FOR A CONSIDERABLE DISTANCE.

L NO PHYSICAL EVIDENCE (NO PHOTOGRAPHS) .

BT

13/2150Z FEB RJESDD

ACTION: CIN

INFO : OOP, SAFIS

AF IN: 23910 (14 Feb 59) Page 3 of 3 pages

DB/rl

NNNN

DEPARTMENT OF THE AIR FORCE

NI O O MA I NI

11/09202

PAGELAND, S. CAROLINA

SMD A Ø51

ZCHQA341Z YJA734

PP RJEZHQ

DE RJEDSQ 25D

P 112040Z

FM COMDR 2046TH AACSRON WPAFB OHIO

TO RJWFAL/COMDR/ADC ENT AFB COLO SPRINGS COLO

RJEDSQ/COMDR 32ND ADIV MCGHEE TYSON ARPT TENN

ZEN/COMDR ATIC WPAFB OHIO

RJEZHQ/ASST COFS INTELLIGENCE USAF WASHDC

RJEZHQ/ OFC OF INFO SVCS HQS USAF WASHDC

BT

UNCLAS 2046FS-11-B-62.

A. /1/ NONE

/2/ NONE

/3/ BRIGHT WHITE LIGHT WITH GREEN RING AROUND IT

/4/ ONE

15/ N/A

16/ NONE

/7/ NONE

/8/ NONE

/9/ NONE

AF IN: 21985 (12 Feb 59) Page 1 of 3 Pages

11 FED 59

# STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE

PAGE TWO RJEDSQ 25D

B. /1/ NONE

/2/ NONE

/3/ NONE

/4/ ASCENDING VERTICALLY AT HIGH SPEED LEVEL OFF
AND PROCEEDED FROM EAST TO WEST DIRECTION AT
HIGH SPEED

/4/ N/A /6/ NONE

C. / 1/ GROUND VISUAL

121 NONE

/3/ NONE

D. /1/ 110920Z

/2/ NIGHT

- E. 10 MILES SOUTH OF PAGELAND SOUTH CAROLINA
- F. MAJOR CHEEK AND CAPT WEST WEST VIRGINIA WING
- G. /1/ PARTLY CL OUDY

/2/ 270 DEGREES 40 KNOTS AT 6000 270 DEGREES 70 KNOTS AT 10000 270 DEGREES 100 KNOTS AT 20000

AF IN: 21985 (12 Feb 59) Page 2 of 3 Pages

Called in from Flight fervice 13.45 11 Feb 5-9

Charleston W. VA.

5 vc. rpt. pevd. by CAP 11 1675-E

fr. mir. cheek, copt west. w. VA. wo. CAP.

UFO sighted at 0420 EST 11 Feb : 9 Loc.

Bage fand, S. C. UFO descr. bright white

light wif green sing around it secunding descending

nertically at hight speed. Seveloff and proceeded

from E to sat at high speed, position of

sighting 10 M. les 8. Not Page fand, S. C...

Charleston W. VA.

Mational Juard operations

Dirken 25-105-

335-30 maj Hackett

Called Charleston nath. If open and was told the CAP was in a new location across the field. Nath. Id. people are supposed to have maj. Hackett, AF affires attached to the CAP, call in back.

PAGE THREE RJEDSQ 25D

250 DEGREES 115 KNOTS AT 30000

270 DEGREES 65 KNOTS AT 50000

/3/ 12000 FT

/4/ 15 MILES

15/ 7/10

/6/ NONE

- H. NONE
- I. NONE
- J. NONE
- K. OPERATIONS OFFICER WRIGHT-PATTERSON FLIGHT SERVICE
  CENTER WHO RECEIVED FROM DM AT CHARLESTON ANG WEST
  VIRGINIA

L. NONE

BT

11/2140Z FEB RJEDSQ

ACTION: CIN

INFO : OOP, SAFIS

AF IN: 21985 (12 Feb 59) Page 3 of 3 Pages

DB/j

#### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

Doy	see the object?  Month	Yeer	2. Time of da	y: <u>04</u> Hot One):		Minutes or P.M.	
3. Time zone:	Circle One): a. East b. Cont c. Mout d. Poct e. Orhe	ntain ific	(Circle	One): a. b.	Daylight Standard		
The state of the s	ou when you saw the	The second secon	.,/				
PAGE No	LAND 5.6. 8	-10 MILE	City or Town	0/2	State	or Country	-
mer lanoitibbA							-
							-
	long you saw the obj	Hours	Minutes rtain you are of your	Seconds answer to		5.	
5.1 Circle o		o indicate how cer				5.	
5.1 Circle o	ne of the following to	o indicate how cer	rtain you are of your Not very sure			5.	
6. What was the c	ne of the following to a. Certain b. Fairly certain	o Indicate how cer	rtain you are of your Not very sure	of daylight	Question	5.	
5.1 Circle o  6. What was the c  (Circle One):	a. Certain b. Fairly certain condition of the sky? condition of the sky? b. Dull daylight	o Indicate how cer	ntain you are of your  Not very sure Just a guess  d. Just a trace  No trace of f. Don't remem	of daylight daylight ber	Question		